

Application No.:  
Filed: HEREWITH


12  $H_1$  = blade angle first section ( $^{\circ}$ );  
13  $H_2$  = blade angle second section ( $^{\circ}$ );  
14  $B_1$  = Blade width first section (m); and  
15  $B_2$  = Blade width second section (m),  
16 and so that to all blade angles of the impeller it applies that  
17 they lie in one quadrant and that the blade angle (H) and blade  
18 width (B) have a flowing curve over the blade.

R E M A R K S

This Preliminary Amendment puts the claims into proper form for examination. Kindly calculate the filing fee based on the amended claims.

Respectfully submitted,

DANIEL BERCKMANS, ET AL

By   
Charles L. Gagnebin III  
Registration No. 25,467  
Attorney for Applicants

WEINGARTEN, SCHURGIN,  
GAGNEBIN & HAYES LLP  
Ten Post Office Square  
Boston, Massachusetts 02109

Telephone: (617) 542-2290  
Telecopier: (617) 451-0313

Date: 4-3-97

CLG/jow  
99930